

38	
EMPLOYEE FILE	
RECORD	
RECORD	
•	

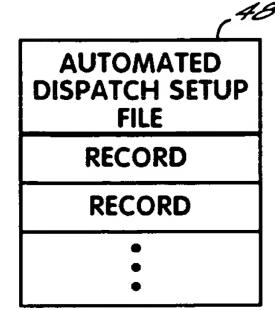
	0
EMPLOYEE PAGER FILE	
RECORD	
RECORD	
•	

**RECORD** 

42
PAGER SERVICE FILE
RECORD
RECORD
•

AUTOMATED DISPATCH REQUESTS FILE
RECORD
RECORD
•

46
AUTOMATED DISPATCH RESPONSES FILE
RECORD
RECORD
•



STATUS LIMIT FILE
RECORD
RECORD
•

FIG. 2

**INVOICE FILE** 

**RECORD** 

**RECORD** 

APPROVED O.G. F.IG.
BY CLASS SUBCLASS
ORAFTSMAN

	Dispatch File
1	Transport ID Number
2	Status Flag (=" ", "D", "C", or "F")
3	Date of Service
4	Appointment Time (= <time> or "ASAP")</time>
5	Lead Time
6	Transport Type (Wheelchair/Basic/AdvancedLifeSupport)
7	Vehicle ID Number
8	Driver Employee Number
9	Attendant Employee Number
10	Pickup Location
11	Pickup Latitude
12	Pickup Longitude
13	Destination Location
14	Destination Latitude
15	Destination Longitude
16	Time of Call
17	Time Crew Notified
18	Time Crew Dispatched
19	Time Crew En Route to Pickup (Scene)
20	Time Crew Arrived at Pickup (Scene)
21	Time Crew En Route to Destination
22	Time Crew Arrived at Destination
23	Time Crew Reported as Available
24	Reason for transport 1
25	Reason for transport 2
26	Reason for transport 3
27	Reason for transport 4
28	Patient ID number
29	Name of caller
30	Contract number
31	Base rate codes
32	Mileage rate codes
33	Extra services rate codes
34	Billing address codes

FIG. 3A

APPROVED O.G. F.IG.
BY CLASS SUBCLASS
DRAFTSMAN

	Invoice File
1	Transport ID Number
2	Date of Service
3	Vehicle ID Number
4	Driver Employee Number
5	Attendant Employee Number
6	Pickup Location
7	Destination Location
8	Time of Call
9	Time Crew Notified
10	Time Crew Dispatched
11	Time Crew En Route to Pickup (Scene)
12	Time Crew Arrived at Pickup (Scene)
13	Time Crew En Route to Destination
14	Time Crew Arrived at Destination
15	Time Crew Reported as Available
16	Reason for transport 1
17	Reason for transport 2
18	Reason for transport 3
19	Reason for transport 4
20	Patient ID number
21	Name of caller
22	Contract number
23	Base rate codes
24	Mileage rate codes
25	Extra services rate codes
26	Billing address codes

# FIG. 3B

	Outbound Vehicle File	
1	Vehicle ID Number	
2	Transport ID Number	

# FIG. 3C

```
Employee File

1 Employee ID Number
2 Employee Name
```

## FIG. 3D

	Employee Pager File
1	Employee ID Number
2	Pager Service Code Number
3	Pager PIN Number
4	Pager Phone Number
5	Text or Alpha ("T" or "A")

# FIG. 3E

Pager Service File
Pager Service Code Number
Pager Service Modem Number
Pager Modem Login ID
Pager Modem Password
Pager Modem Baud Rate
Pager Modem Word Length
Pager Modem Stop Bits
Pager Modem Script Name

# FIG. 3F

```
Automated Dispatch Requests File

Message Packet Key Code

Terminal ID Number

Transport ID Number

Unique Sequence Number (000)

Message Body
```

## FIG. 3G

```
Automated Dispatch Responses File

Message Packet Key Code

Terminal ID Number

Transport ID Number

Unique Sequence Number (000)

Message Body
```

## FIG. 3H

	Automated Dispatch Setup File	<u> </u>
1	Company Code	
2	Dispatch Advance Action Setting (minutes)	
3	Monitor Status Late Activity ("Yes"/"No")	
4	AVL Port Operating System Name	
5	AVL Port Lock File Name	

# FIG. 31

	Exception File
1	Transport ID Number
2	Exception code

# FIG. 3J

"	Status Limit File
1	Company Code
2	Notified limit (minutes)
3	Dispatched limit (minutes)
4	En Route to Pickup limit (minutes)
5	Arrived limit (minutes)
6	En Route to Destination limit (minutes)
7	At Destination Limit (minutes)
8	ASAP Limit (minutes)

# FIG. 3K

### From CAD

record code = 01
record ID = transport number + terminal number + sequence (000)
transport / vehicle type (als / bls / w/c)
pick up address
pick up city
pick up state
pick up zip code
quantity of vehicle to return from search
CRC

## FIG. 3K-1

### From AVL

record code = 02
record ID = transport number + terminal number + sequence (000)
vehicle string (sorted closest to farthest away from address)
CRC

## FIG. 3K-2

### From CAD

record code = 10
record ID = transport number + terminal number + sequence (000)
vehicle ID number
pick up address
pick up city
pick up state
pick up zip
destination address
destination city
destination state
destination zip
CRC

## FIG. 3L-1

### From AVL

record code = 11
record ID = transport number + terminal number + sequence (000)
route string
CRC

## FIG. 3L-2

APPROVED OG. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

### From CAD record code = 30record ID = transport number + terminal number + sequence (000) vehicle ID number transport number date of service appointment time transport type patient name patient phone number pick up street address pick up city pick up state pick up zip code destination street address destination city destination state destination zip code reason for transport 1 reason for transport 2 reason for transport 3 reason for transport 4 time of call notified dispatched in route arrive pick up in route arrive destination available

## FIG. 3M-1

route message

CRC

```
From AVL

record code = 31

record ID = transport number + terminal number + sequence (000)

CRC
```

## FIG. 3M-2

# APPROVED O.G. FIG. BY CLASS SUBCLASS CRAFTSMAN

### From CAD

record code = 70
record ID = transport number + terminal number + sequence (000)
transport number
vehicle number
pickup street address
pickup city
pickup state
pickup zip code
destination street address
destination city
destination state
destination zip code
CRC

## FIG. 3N-1

### From AVL

record code = 71
record ID = transport number + terminal number + sequence (000)
transport number
pickup latitude
pickup longitude
destination latitude
destination longitude
CRC

## FIG. 3N-2

APPROVED O.G. F.IG.
BY CLASS SUBCLASS
ORAFTSMAN

### From CAD

record code = 60 record ID = vehicle ID number vehicle ID number transport number transport type appointment time transport status code transport status time driver employee number attendant employee number patient name pick up address pickup city pickup state pick up zip code destination address destination city destination state destination zip code **CRC** 

## FIG. 30-1

### From AVL

record code = 61 record ID = vehicle number CRC

## FIG. 30-2

From AVL record code = 20 record ID = transport number + vehicle number status level (1 - 8 from mobile data terminal switch device) CRC

## FIG. 3R-1

#### From CAD

record code 21
record ID = transport number + vehicle number
status level (1 - 8 returned for acknowledgment)
CRC

## FIG. 3R-2

## FIG. 3P-1

### From CAD

record code = 51
vehicle ID number
transport number
transport type
appointment time
transport status code
transport status time
driver employee number
attendant employee number
patient name
pick up address
pick up city
pick up state
pick up zip code
destination address
destination city
destination state
destination zip code
CRC

## FIG. 3P-2

APPROVED O G. FIG.
BY CLASS SUBCLASS
CHAFTSMAN

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

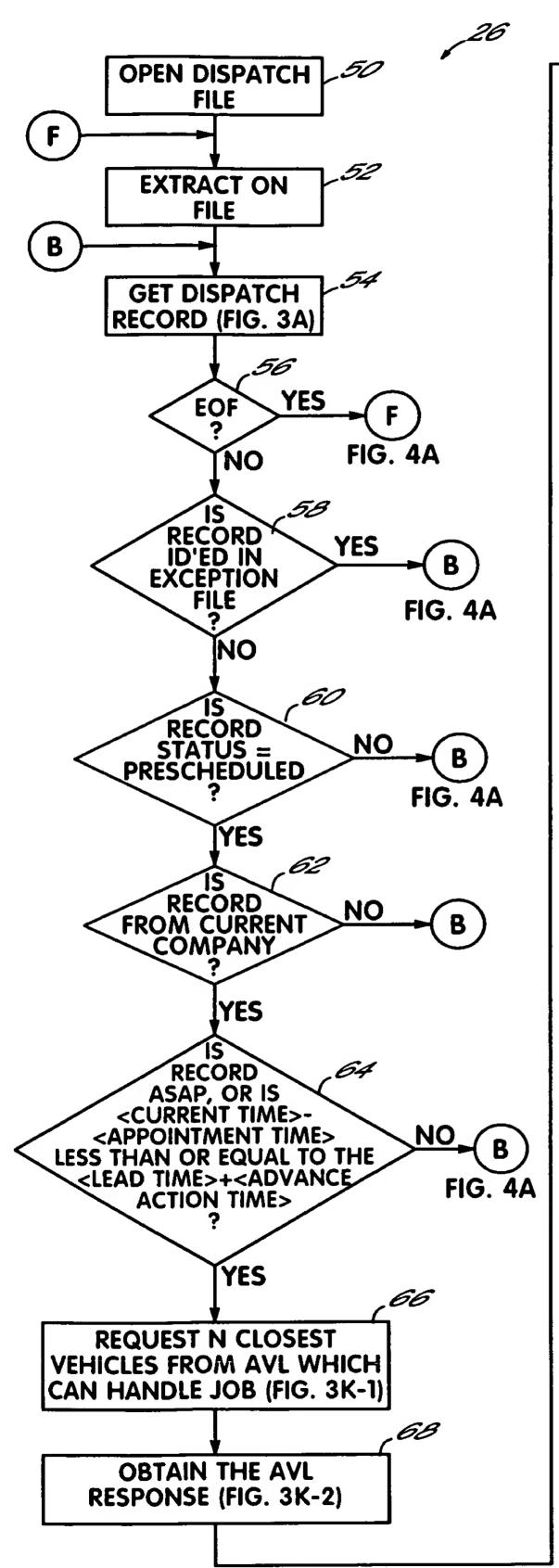
### From CAD record code = 40record ID = transport number + vehicle ID number + sequence (000) vehicle ID number transport number date of service appointment time transport type patient name patient phone number pick up street address pick up city pick up state pick up zip code destination street address destination city destination state destination zip code reason for transport 1 reason for transport 2 reason for transport 3 reason for transport 4 time of call notified dispatched in route arrive pick up in route arrive destination available CRC

## FIG. 3Q-1

```
From CAD

record code = 41
record ID = transport number + vehicle ID number + sequence (000)
vehicle ID number
CRC
```

## FIG. 3Q-2



SUBCLASS

₹ E CHAFTSWAN

OG. FIG.

APPROVED

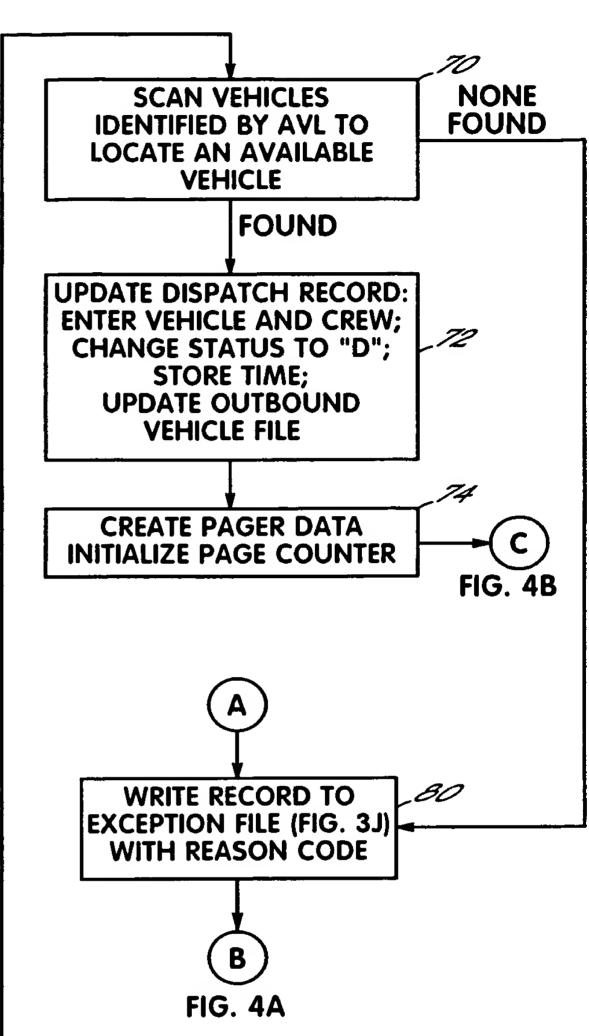
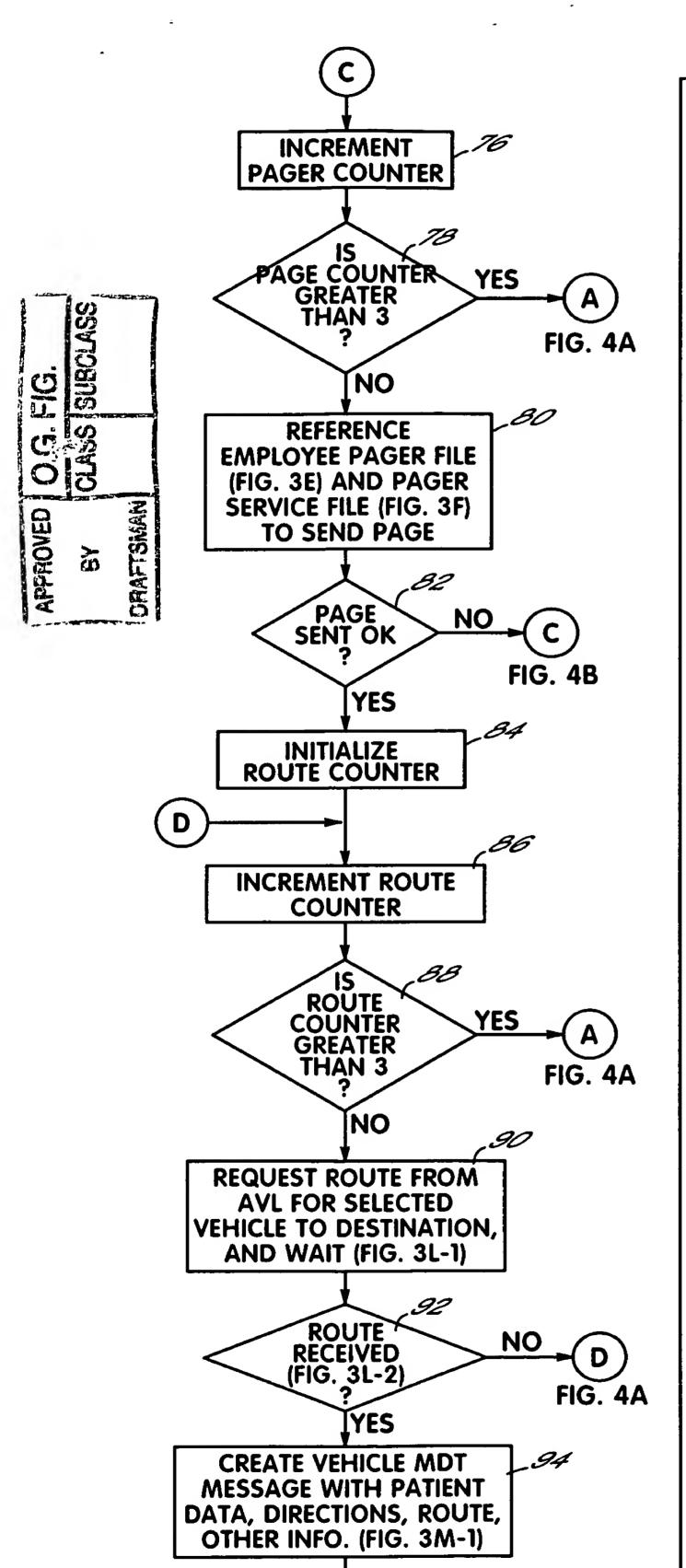


FIG. 4A



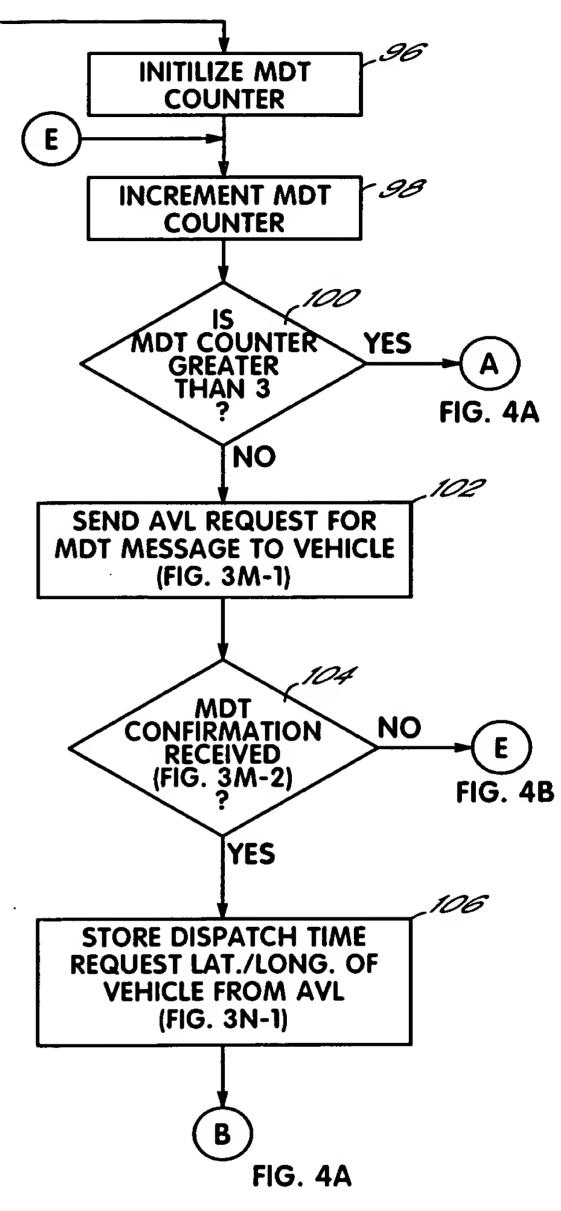
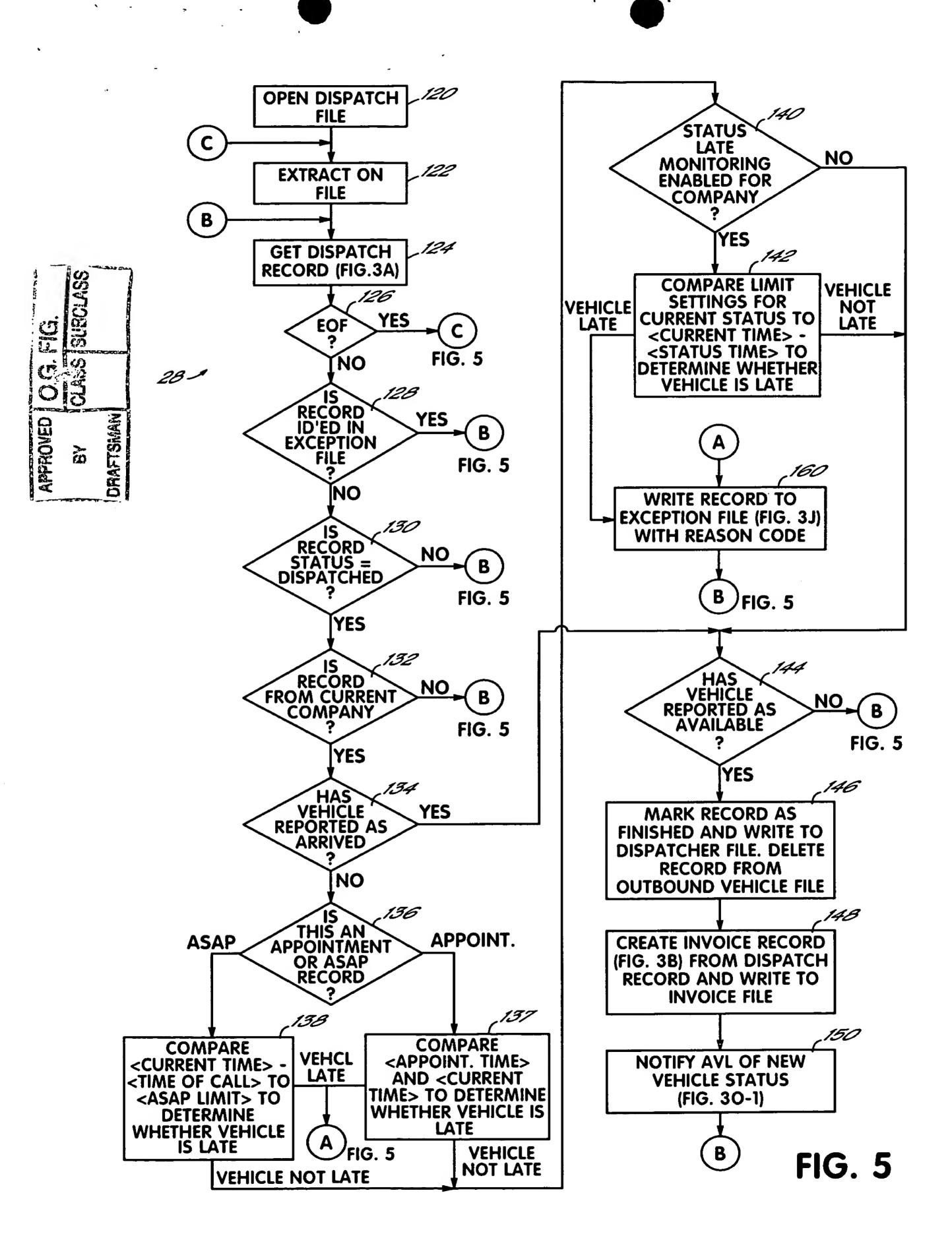
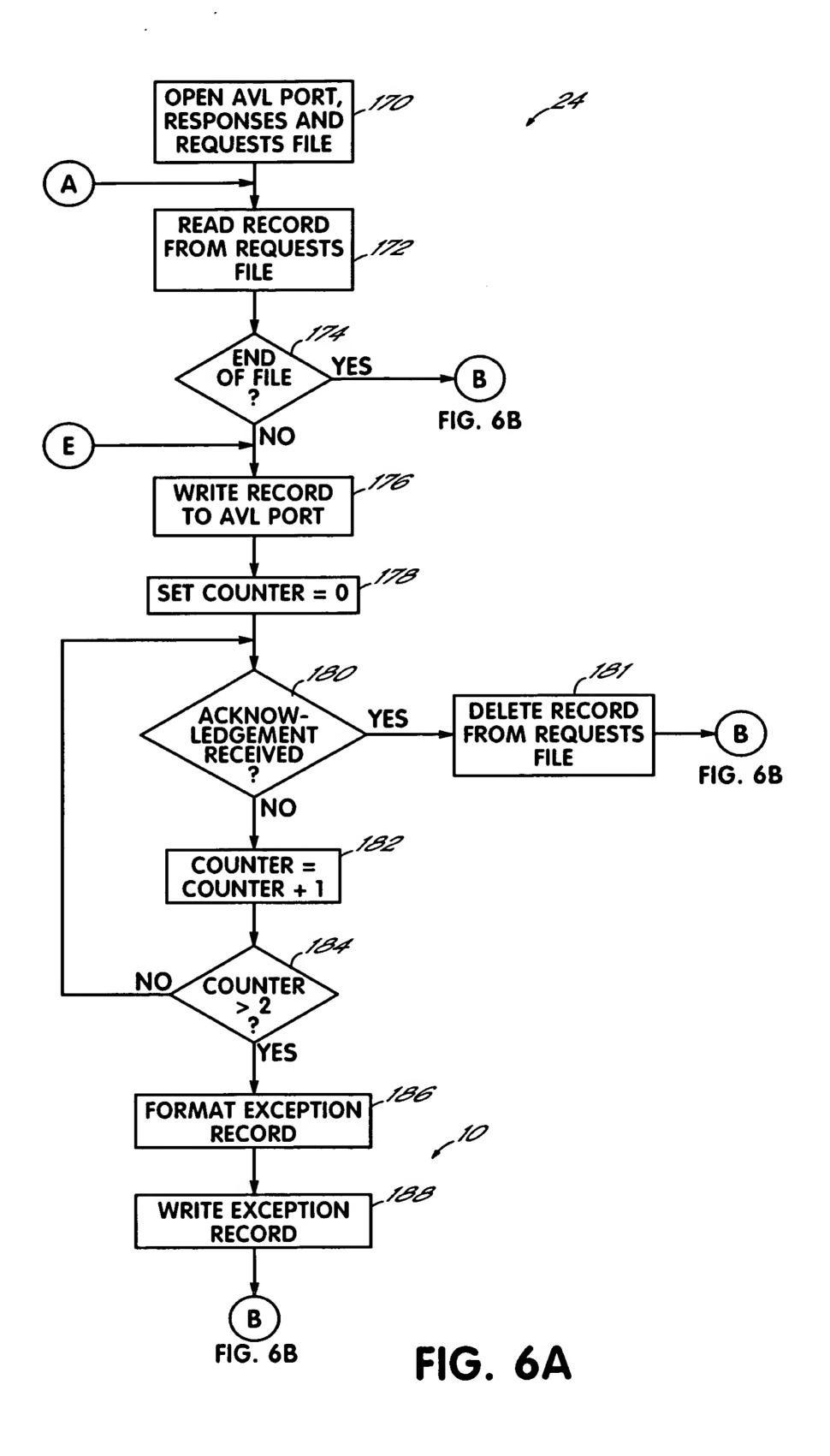
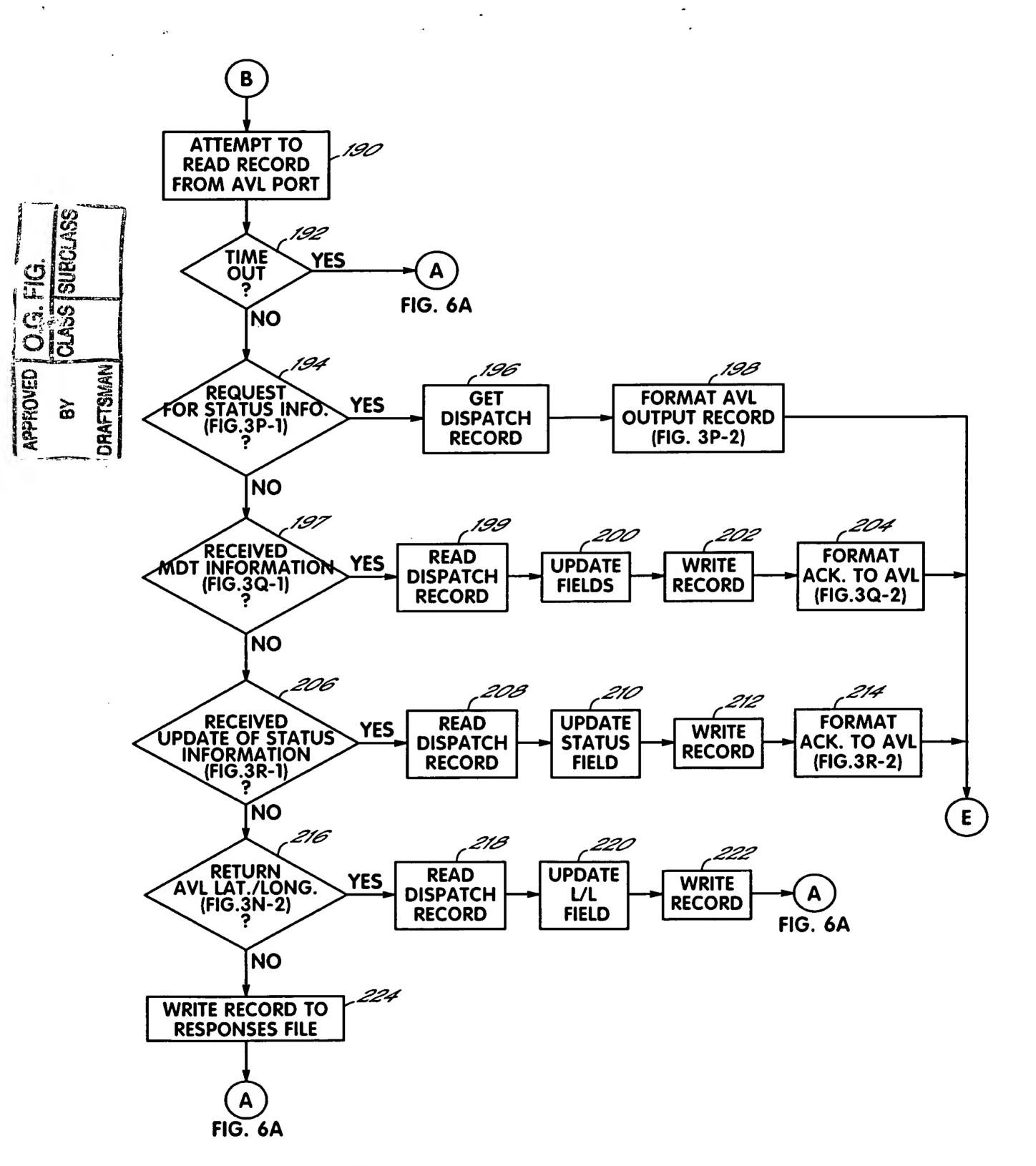


FIG. 4B



APPROVED O.G. FIG.
BY CLASS SUBCLASS
GRAFTSMAN





,

FIG. 6B